



FOY'S EPICS EVENTS

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First Major Update – V9.1 Released

EPICS V9 has been live and in use by customers since March of 2014. Over the months we have had a great opportunity to get quality feedback. This has resulted in even more enhancements and improvements. We are excited for customers to make the transition to V9.1, available for download now! You can always check out the V9 [update descriptions](#) to get an idea of all that has been added and improved since the original release of V9.0.51.

In addition to the many enhancements and improvements, we've been hard at work adding even more wish-list items to the software. With the release of V9.1, EPICS contains 15 new wish-list items, 6 of which are from the top 10. We plan to have the #1 wish-list item, to allow input of die correction and repair and keep a log of all such events, ready to be released by the 2015 EPICS User Conference.

Below are the 15 new wish-list items included with v9.1.

2	98	Restrict over-packing for specified customers
4	85	Add packing Pcs/Bundle to Customer Part and restrict Packing dept to that amount when printing tickets. Allow password override.
5	85	Allow separate tolerances for ship tolerance and extrusion tolerance
7	82	On the production screen, allow a barcode scanner to be used to scan an item in and out of the department (first scan captures start time, last scan captures stop time)
8	80	Improve how EPICS handles production jobs that cross midnight so that reports can sort the jobs correctly
9	74	Add ability to undo shipment to a processor that has already been received back from the processor
13	68	Show summary of die changes, weight, hours, etc. for a shift
17	60	At Order Entry, show extended total price per item and for entire sales order
18	60	When creating an offsetting document, add ability to include only selected line items
20	52	Support barcode scanning of sales order/item/lot on the Print New Ticket and Interplant Transfer screens
25	48	When changes are made to a Part record, show a list of all open orders for that Part
28	45	At Order Entry, warn user if the same part is entered twice on the same order
30	42	At Order Entry, show a running total for weight as items are entered
36	36	Include Die number on Stock Replacement screen
43	18	On the Maintain Racks screen when moving items to a different rack, allow selection of multiple items so that it does not have to be done one item at a time.

Plan Your Update!

V9 continues to grow! Not just in features and enhancements, but in users as well. Currently 8 customers have gone live with V9, with another 5 slated to go live before the end of the year.



In addition to those going live, we have 9 more customers actively involved in the update process, and 14 customers in queue to begin the process.

We have a great plan in place to help you with making the transition and we will provide you with skillfull assistance each step of the way.

Remember, your update to V9 is included with your current software service policy! To get the process started, simply [contact us](#) and we will get right back to you with all of the information you need.

Don't miss out on the outstanding improvements and new features in V9! Start planning your update today and [contact us](#).

You can always see updated statistics on how many of our customers have gone live with V9 and how many are involved in the process by visiting our [V9 Update Availability](#) page.



Welcoming New Customers

We've had an exciting and busy year! We've released a completely updated and re-written version of EPICS, we have supported many customers throughout the update process, we have maintained support for V8, and we have added new customers along the way!

We are proud to welcome the following companies to Foy Inc in 2014:



Dee Zee, Inc. – Des Moines, Iowa.



Extruders Inc. – Wylie, Texas



Michigan Extruded Aluminum – Jackson, Michigan



MI Windows & Doors – Carrollton, Texas

AEC Process Optimization Workshop

We are looking forward to participating in the upcoming [AEC Process Optimization Workshop](#), November 4-5, in Chicago. This will be a great opportunity for us to continue to stay on the cutting edge of the industry.

In addition to attending the valuable sessions ranging from *Tolerancing to Metallurgical Performance and Shape Control*, we will have a display booth set up during the breaks. Our own president, Jim Foy, will also be co-conducting the post conference webinar (with Craig Werner) entitled, *Extrusion Data Systems and Optimization Opportunities*.

So if you happen to be attending, stop by the Foy Inc display and say, "Hello".

2015 User Conference Sneak Peek

In addition to expanding our breakout session opportunities, we'll be discussing all things V9 and unveiling the #1 Wish-list Item from last year's conference: *To allow the input of die correction and repair and keep a log of all such events.*

The conference will be held April 12th – 15th.

We are excited to be staying in the [Union Station Hotel](#) in Nashville, TN.



It is a gorgeously renovated train station, and boasts the finest accommodations.

It's not too early to reserve your room(s)! Rooms are available from 4/11/14 to 4/16/14 at the discounted rate of \$209 per night. To make your reservations, call 1-615-620-5676 and mention the 'Foy EPICS User Conference'.

Prepare your appetites! We will be dining close by the hotel at the amazing [Stock-Yard Restaurant!](#)

We look forward to hearing your thoughts on the expanded breakout sessions. Please send us your [suggestions](#) for breakout topics.



EPICS Training Opportunities

EPICS classroom training sessions are held at the Foy Inc offices in Farmersville, Texas. The next available V9 classes are scheduled for November 10-13, December 15-18, and January 19-22. You can always view training class availability on our [Training Classes](#) webpage.

Two day report writing classes are also available upon [request](#). We highly recommend this class to maximize your use of Crystal Reports with the EPICS database.

EPICS Customer List

*On any given day
EPICS is helping over 15,000 people
at over 100 extrusion plants around the world.*

Aacoa Extrusions – Niles, Michigan
 Aerolite Extrusion – Youngstown, Ohio
 Alenco – Bryan, Texas
 Almag Aluminum Inc. – Brampton, Ontario
 Almax Aluminium – Brisbane, Australia
 Altec – Jeffersonville, Indiana
 Aluminio de Baja California (ABC) – Tijuana, Mexico
 Aluminio de Centro América – San Salvador, El Salvador
 Aluminio Del Caribe– San Juan, Puerto Rico
 Aluminum Extrusions Inc – Senatobia, Miss.
 American Aluminum Extrusions – Canton, Ohio
 American Aluminum Extrusions – Beloit, WI
 American Aluminum Extrusions – Roscoe, Illinois
 Anaheim Extrusions (UMEX) – Anaheim, California
 APEL Extrusions Ltd. – Calgary, Alberta
 APEL Extrusions – Portland, Oregon
 Apex Aluminum Extrusions – Langley, BC, Canada
 Architectural & Metal Systems – Cork, Ireland
 Ascend Custom Extrusions – Wylie, Texas
 Astro Shapes – Struthers, Ohio
 Benada Aluminum – Medley, Florida
 Bristol Aluminum – Levittown, Pennsylvania
 Briteline Extrusions – Summerville, S. Carolina
 BRT Extrusions – Niles, Ohio
 CanArt – Brampton, Ontario
 Capral Extrusions – Angaston, Australia
 Capral Extrusions – Penrith, Australia
 CanArt – Tecumseh, Ontario
 Central Aluminum – Columbus, Ohio
 Claridge Products – Harrison, Arkansas
 Crown Extrusions, Chaska, Minnesota
 Crystal Extrusion Systems – Union, Missouri
 Dee Zee, Inc. – Des Moines, Iowa
 Extruders Inc. – Wylie, Texas
 Extrudex – Weston, Ontario
 Extrudex – Bernières, Quebec
 Extrudex – North Jackson, Ohio
 FISA – Guayaquil, Ecuador
 Frontier Aluminum – Corona, California
 G. James – Brisbane, Australia
 G. James – Sydney, Australia
 Hulamin – Pietermaritzburg, South Africa
 Hulamin – Capetown, South Africa
 Hulamin – Olifantsfontein, South Africa
 Independent Extrusions (INEX) – Hamilton, New Zealand
 Independent Extrusions (INEX) – Brisbane, Australia
 Independent Extrusions (INEX) – Melbourne, Australia
 International Extrusions – Garden City, Michigan
 International Extrusion Corp. (UMEX) – Waxahachie, Texas
 Jalex – Kingston, Jamaica
 Keymark Corporation – Fonda, New York
 Keymark Corporation – Lakeland, Florida
 Keymark Corporation – Orlando, Florida
 MI Metals, Inc – Smyrna, Tennessee
 MI Metals, Inc – Millersburg, Pennsylvania
 MI Metals, Inc – Oldsmar, Florida
 MI Metals, Inc – Prescott Valley, Arizona
 MI Windows and Doors – Carrollton, Texas
 Michigan Extruded Aluminum – Jackson, Michigan
 Mid-America Extrusions – Indianapolis, Indiana
 Midwest Aluminum – Withee, Wisconsin
 Nanshan America – Lafayette, Indiana
 Nigalex – Lagos, Nigeria
 Non-Ferrous Extrusion – Houston, Texas
 Oldcastle (Vista Wall Arch. Products) – Midway, Tennessee
 Oldcastle (Vista Wall Arch. Products) – Terrell, Texas
 Orrvilon (Holtec) – Orrville, Ohio
 Patrick Metals (UMEX) – Mishawaka, Indiana
 Pennex – Leetonia, Ohio
 Pennex – Wellsville, Pennsylvania
 Perfiles de Aluminio.– San Juan, Puerto Rico
 Postal Aluminum -- Cassopolis, Michigan
 Press Metals – Cumming, Georgia
 Pries Enterprises – Independence, Iowa
 PT Alumindo Perkasa – Jakarta, Indonesia
 PT Indal – Surabaya, Indonesia
 Profile Extrusions – Rome, Georgia
 Profile (RJS Precision Ext.) – Phoenix, Arizona
 Schimmer Metal – Bangkok, Thailand
 Selaco Aluminium – Johar, Malaysia
 Service Center Metals – Prince George, Virginia
 Sierra Aluminum – Fontana, California
 Sierra Aluminum – Riverside, California
 Silver City Aluminum -- Taunton, Mass
 Spectra Aluminum – Bradford, Ontario
 Star Extruded Shapes, Canfield, Ohio
 Superior Extrusion – Gwinn, Michigan
 Superior Metal Shapes – Chino, California
 Sun Valley Extrusions – Los Angeles, California
 Tecnoglass – Barranquilla, Columbia
 Taber Extrusions – Gulfport, Mississippi
 Taber Extrusions – Russellville, Arkansas
 Tifton Extrusions – Tifton, Georgia
 Tri-City Extrusion – Bristol, Tennessee
 Tubelite – Reed City, Michigan
 Universal Molding (UMEX) – Downey, California
 Vitex – Franklin, New Hampshire
 Wakefield Engineering – Pelham, New Hampshire
 Western Extrusion – Carrollton, Texas
 Zarbana Industries – Columbiana, Ohio

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